IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of

Robert ANDRE et al.

Box PCT

Serial No. (unknown)

Application Branch

Filed herewith

PROCESS FOR THE PRODUCTION OF AN ACOUSTICALLY ATTENUATING PANEL WITH A RESISTIVE LAYER WITH STRUCTURAL PROPERTY AND PANEL THUS OBTAINED

PRELIMINARY AMENDMENT

Commissioner for Patents

Washington, D.C. 20231

Sir:

Prior to the first Official Action and calculation of the filing fee, please amend the above-identified application as follows:

IN THE CLAIMS:

Amend claim 4 as follows:

--4. Process according to claim 1, characterized in that the layers (1'a) with structural properties and (1'b) with acoustical properties are assembled with the possible interposition of a cross-linking adhesive (5) and subjected to baking in an autoclave, then the assembly is assembled with the structure (2) with a cellular core and with the reflector (3), with if desired the interposition of a cross-linking adhesive (6), and subjected to a new baking in an autoclave .--

